

THE CONNEAUT SHOVEL COMPANY

CONNEAUT, OHIO

HAND SHOVELS

CONNEAUT SPECIAL Shovels, Scoops, Spades, Drain and Ditching Tools, Telephone and Telegraph Shovels and Spoons, and kindred articles.



Conneaut Special Heat Treated Shovels

A SPECIAL SHOVEL is one that exactly "Fits The Job" for which it is intended—one that will move the most material in a given time with the least possible exertion. That is the kind of shovel which "THE CONNEAUT SHOVEL COMPANY" manufactures.

Our shovel specialists can supply you with a CONNEAUT SPECIAL shovel for your work—specially designed, specially forged and heat-treated from special analysis steel, and specially balanced to enable the user to perform "More Work—Without Knowing It."

CONNEAUT SPECIAL shovel blades are made of a special analysis steel. These blades after being formed are "Heat Treated" by our SPECIAL process, so that they will cut any object they meet and are also so flexible they will bend to right angles and fly back into shape without injury to the shovel. In short, they will not only stand any reasonable test but most unusual abuse and come back for more!

The Handles of these SPECIAL shovels are made from tough second growth Northern Ohio White Ash. These handles are manufactured in our own Handle Plant, and are seasoned in our drying rooms for twelve months before using.

CONNEAUT SPECIAL SHOVELS are noted for their easy shoveling qualities and wonderful wear.

SPECIFY

"CONNEAUTS"—when you want service.

"CONNEAUTS"—when you want quality.

"CONNEAUTS"—when you want a shovel that "Fits The Job."

"CONNEAUTS"—when you want a real shovel that will "Wear Out."

"CONNEAUTS"—when you want "More Work—Without Knowing It."

THE CONNEAUT SHOVEL COMPANY

CONNEAUT SPECIAL

Mikkola Patent Shovel



This CONNEAUT SPECIAL shovel is beyond question the best type of square point shovel for all around work of all kinds except for tamping railroad ties. It is equally adaptable to sand, shale, clay, ore, concrete and similar materials, with greater speed and less exertion on the part of the user than the ordinary shovel.

It is especially manufactured for the work it has to do, forged, tempered and balanced by skillful workmen. This shovel will enable your shoveling gangs to "Do More Work Without Knowing It."

CONNEAUT SPECIAL

Railroad and Dirt Shovel



This shovel is designed specially for railroad work—to withstand the severe service—particularly the frequent strains of prying and levering—which track laying entails.

It is specially tempered and is fitted with socket strap plain-back and can be furnished with wooden "D" handle, malleable iron handle

or pressed steel renewable handle as desired.

The strap of this CONNEAUT SPECIAL shovel is made extra wide at the back where it is welded to the blade, thus making it much stronger for the strenuous work for which it is intended.

CONNEAUT SPECIAL



A shovel built for the mines—for a mining shovel must be well tensioned, properly balanced, and above all must resist wear. All these advantages are combined in this CONNEAUT SPECIAL Long-Handled Round-Point Mining Shovel.

This shovel is also used for spad-ing and handling materials that are not picked loose. An excellent general purpose long handle shovel.

The wide weld and large socket reduce the breakage to a minimum. A shovel which will give you service, and actually "WEAR OUT."

CONNEAUT SPECIAL

Ballast and Crushed Rock Shovel



For handling ballast or crushed rock, this CONNEAUT SPECIAL Round Point Socket Strap meets all requirements perfectly.

The blade of the shovel is heat treated to resist wear and is so shaped that it readily enters the heap of loose stone with minimum resistance.

This is a very good general purpose shovel.

THE CONNEAUT SHOVEL COMPANY

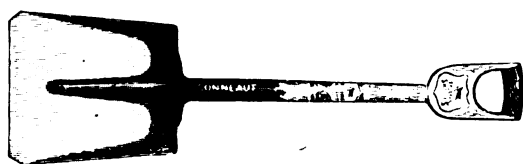
Main Office and Works
CONNEAUT, OHIO, U. S. A.

Manufacturers of Shovels of All Descriptions

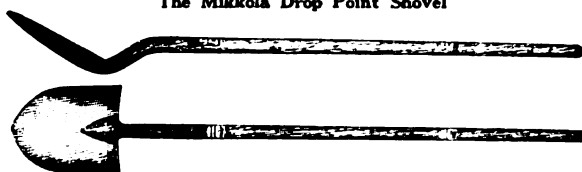
PRODUCTS—Shovels, Scoops, Spades, Drain and Ditching Tools, Telephone Shovels and Spoons, and Second Growth Northern Ohio White Ash Handles for same.



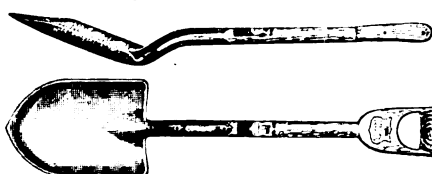
List 3
The Mikkola Drop Point Shovel



List XIII
Conneaut Special—Excavating Shovel



List 123
Conneaut Special Dirt and Railroad Shovel



List 215
Conneaut Special Dirt Shovel



List 1
Conneaut Special Round Nose Scoop

Only a few of the many styles and designs which we manufacture are shown above.

List 3—The Mikkola Drop Point Shovel for sand, shale, clay, ore, concrete and general shoveling. This shovel will handle 17% more material with 6½% less power to lift and 12½% less effort to push into the material shoveled. Because of the heat treated drop point it is self sharpening and wears to an even edge, while the ordinary shovel wears thin and turns up. The drop point breaks the material loose so that it slides down hill into the bowl. The bend of the handle is such that "you naturally grasp" the handle close to the load, giving excellent leverage.

List X 111—Conneaut Special Plain Back Long Handle Round Point Excavating Shovel. This shovel is used for spading and handling materials that are not picked loose. An excellent general purpose long handle shovel. The wide weld and large socket reduce the breakage to a minimum.

List 123—Conneaut Special Plain Back D Handle Square Point Dirt and Railroad Shovel. (Also made in Chicago Sewer Shovel Pattern). The strap and socket of this shovel are designed to withstand severe prying. The wide weld gives long service.

List 215—Conneaut Special Plain Back D Handle Round Point Dirt Shovel for general contracting work. Especially good for sewer and excavating work for use in sand and gravel pits, handling loose rock and ballast. The wide weld, large taper socket and sturdy construction resists breakage.

List G 61—Conneaut Special Round Nose Sand, Gravel and Lime Scoop. This scoop is especially designed for digging into the top of a pile of loose material.

Conneaut Special Shovels are made from a special analysis steel, properly heat treated and hardened where they wear and thoroughly annealed where the strain comes. The handles are of the best selected Second Growth Northern Ohio White Ash, thoroughly seasoned by Nature's own process for twelve to eighteen months. The design and construction are the results of years of scientific research.